RECEIVED CENTRAL FAX CENTER

DEC 3 0 2004

DOCKET:

CU-2845

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Atsushi HAYAKAWA et al.

SERIAL NO: 10/074,359) Group Art Unit: 1744

FILED: February 12, 2002) Examiner: Elizabeth L. McKane

TITLE: METHOD OF STERILIZATION FOR CONTAINER, APPARATUS

USING THEREFOR, AND HEAT TREATMENT FOR CONTAINER

AMENDED SPECIFICATION PARAGRAPH

Please replace paragraph [0011] with the following amended paragraph: [0011] At the step of preheating the container, in addition to heating of the whole container, a neck portion (1a) of the container may be heated separately. Alternatively on the step of preheating the container, while whole container is heated by a hot <u>air</u> blast which is supplied in the container, the neck portion (1a) of the container may be heated separately. Since it is difficult to increase the temperature of the neck portion as compared with other portions, by heating the neck portion separately, the effect of the preheating is performed more effectively. It is desirable that the hot <u>air</u> blast is supplied from the nozzle inserted in the container. For example by the method of spraying hot <u>air</u> blast from the outside of the neck portions, heating of the neck portions can be performed.